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9 setup_KILOG2015



Setup KILOG





KILOG 2015

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Datalgger

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Tool

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Functions

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File Datalogger Too	IN FUNCTIONS ?									
		KT20								
KH220-O	Device state									
	KIMO	Device	state							
	- 53	Name	Serial nº	Version	Battery					
	<u>875 - </u>	KH220-O	2K 15.09.99999	1.00 (4000)						
STATE	0				100 %					
LO										
CONFIGURATION	Dataset summary	/								
	Dataset name :		Campagne	Туре	of start :		Button			
	Comments :			Star	date :		10/12/2	015 16:17:32		
				End	date :		10/12/2	015 16:28:20		
UPDATING	Recording mode :		Instant	Stop	by button : ording interv	/al:	Enable 1 seco	d nd(s)		
	State :		Finished Start	Mea	surement in	terval :	1 seco	nd(s)		
	Records count :		11 Points	Rece	ording time :		10 s.			
	Chann	nels summary	<i>(</i>							
	CHANNEL	NAME	PROBE	UNIT			LOW	HIGH		
					CONV.	RANGE	THRESHOLD	THRESHOLD	MEASURE	
	Vint1		Internal thermo-hygro probe	°C		-20/70	THRESHOLD	THRESHOLD	MEASURE	
	Vint1 Vint2 Vint3		Internal thermo-hygro probe Internal thermo-hygro probe	°C %RH		-20/70 0/100	THRESHOLD	THRESHOLD	MEASURE	
	✓ Vint1 ✓ Vint2 Vint3 V1		Internal thermo-hygro probe Internal thermo-hygro probe None	*C %RH		-20/70 0/100	THRESHOLD	THRESHOLD	MEASURE	
	 ✓ Vint1 ✓ Vint2 Vint3 V1 V2 		Internal thermo-hygro probe Internal thermo-hygro probe None None	*C %RH		-20/70 0/100 	THRESHOLD	THRESHOLD	MEASURE	
	Vint1 Vint2 Vint3 V1 V2		Internal thermo-hygro probe Internal thermo-hygro probe None None	*C %RH		-20/70 0/100 	THRESHOLD	THRESHOLD	MEASURE	
	Vint1 Vint2 Vint3 V1 V2		Internal thermo-hygro probe Internal thermo-hygro probe Norme Norme Norme	*C %RH		C20/70 0/100 	THRESHOLD	THRESHOLD	MEASURE	
	Vint1 Vint2 Vint3 V1 V2	Download	Internal thermo-hygro probe Internal thermo-hygro probe None None None	"C % RH 	CONV,	20/70 0/100	THRESHOLD	THRESHOLD	MEASURE	
	Vint Vint Vint V1 V2 Return	Download	Internal thermo-hydro probe Internal thermo-hydro probe Scree Scree None	*C %RH 	CONV. CONV.	-20/70 0/100 	THRESHOLD	THRESHOLD	MEASURE	
	Vint1 Vint2 Vint2	Download	Internal themo-hype probe Internal themo-hype probe Terme Terme Terme Terme Terme Device configuration	*C %RH 	CONV. CONV.	-20/70 0/100 	THRESHOLD	THRESHOLD	MEASURE	
	Vinc1 Vinc2 Vinc2	Download	Internal thermo-hype probe Internal thermo-hype probe to the termo-hype probe None None Device configuration	*C *C *RH 	CONY. CONY. Second Seco	-20/70 0/100 		THRESHOLD	MEASURE	
	Vint1 Vint2 Vint2	Download	Internal Harmo-type probe Internal Harmo-type probe Some Some Internal Device configuration	*C *C *RH 	CONY,	-20/70 0/100 		THRESHOLD	MEASURE	

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Device configuration



KH220-O	Enregistrement		
	Configuration de l'appar	eil Version Pile 0.92 (2000) 100 %	
VOIES	Affichage ULEDs ULEDs Aurea ON Active ON Aurea ON Protest ON Fordioneeed ON Campagne	Configuration Mode d'enregistrement: lessance • 0 Type de départ : Baster • 0	
		Type d'arrêt : Beeds 🔹 0 Arrêt par bouton : 🛛 0 Activer heure été / hiver : 📄 👔	
	Intervalles	Durée d'enregistrement: Durée d'enregistrement: Capacité de la pile : 164 jours Suivent Suivent	



Return

ON OFF		ON/OFF	가	
ON OFF		가		
	-	가		
	OFF		SELECTION	3
ON OFF ON/OFF	LED			

```
Data set
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Chann	Channels summary						
CHANNEL	NAME	PROBE	UNIT	CONV.	RANGE	Low Threshold	HIGH THRESHOLD
Vint1		Internal thermo-hygro probe	°C		-20/70		
Vint2		Internal thermo-hygro probe	%RH		0/100		
Vint3		None					
		None					
V2		None					

Select the line of the channel to be configured

Channel	
Save :	V ()
Display :	
Channel nar	me :
Probe :	Internal thermo-hygro probe 🗸
Unit :	▼ 2°

Save Display

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(Summary)	
	Save configuration
ilog	
Please enter the name of the configuration.	
Dataset	
Cancel	Validate

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Dataset information



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		vinti [·C]	VIEG	V2 [3-RH]
	Minimum	21,1		
	Maximum	28,0	27,0	46,7
	Average	23.14	Non Numérique	Non Numérique
	Standard deviation	1,18	Non Numérique	Non Numérique
	MKT	23,21		
On the whole dataset	Upper limit			
	Lower limit			
	Points within the thresholds			
	Points higher than the high			
	Points lower than the low			
	Minimum	21,1		
	Maximum	28.0	27.0	46.7
	Average	23,14	Non Numérique	Non Numérique
	Standard deviation	1,18	Non Numérique	Non Numérique
On the stable area	MKT	23.21		
On the visible area	Upper limit			
	Lower limit			
	Points within the thresholds			
	Points higher than the high			
	Points lower than the low threshold			







Add file 가



Open dataset			
Dataset			Edit title
aset Dataset 2	2		Edit name
Variaser - Dataser Instant Start date Ini/12/2015 17:04:09 Comments	2 Interval 1 minute(s) End date 11/12/2015 15:20:09	Preview	2777 Points
evice : KT220-0	Serial n* 2K 15.09.99999	Software versio	n
	V1 Thermo-	hygro probe	°C
	V2 Thermo-	hygro probe	%RH
UT DK			
ustomer		Operator	

CSV, , PDF



CSV, PDF



INSTRUMENTS			Datase/ 14/12/2015 09:21:4
Device			
Type of device KT220-O	Secial n* 2K 15.00.99999		Software version 0.99
Dataset paramete	rs		
Dataset name Dataset		Type of datase Instantane	
Number of points 2777		Interval 1 minute(s)	
Start date 09/12/2015 17:04:09		End date 11/12/2016 16:2	0.09

Channels					
wint1 [*C]		Measure Temperature	Probe Internal	temperature probe	
Low threshold		High threshold			
Minimum 21,1	Maximum 28,0	Average 23,14	Standard 1,18	MICT 23,21	

channel v1 [*C]		Measure Temperature	Prote Thermo-hygro prote		
Low threshold		High threshold			
Minimum	Maximum 27.0	Average	Standard	MICT	





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(KIMO)

N.S.	TRUMENTS				1413/0015 09
The later		Here and	+1 P.9	10 (1000)	
Minimum		-	-		
		17.6	47		
Annalisia		-	-		
Erard bys		-	-		
and it		-	-		
-	-	1000 010	11.110	10 10 10 10	
	09120315123438	22.4	17.8	32.4	
2	09120018 17 08 09	28.0	27.8	28.2	
	09120218 (736.00	28,0	26.8	M7.A	
	09120015 1212 M	28.0	26.0	10.9	
5	0912031617.08.09	27.8	28.8	34.3	
	09120018173839	27,4	26,8	38.4	
7	091200HK 17 KB 89	27,A	27,8	86.7	
•	09120915121188	197	27.8	96.2	
	09/12/00/0 1/12 89	27,6	27.8	10.1	
90	09/1200H8 17 KB 88	27,6	27,8	32.4	
10	09120018 17.14 88	27,8	28,3	27.8	
12	091 20018 (7 NR 28	27,4	26,4	31,9	
**	09720978 12 18 88	20,8	342	10.5	
14	09120216 17:17:08	27.3	28.7	16.2	
10	09/1200/8 (7 W 28	27,3	28.7	C.M.	
**	ase access to race	20,2	26,6	34,5	
17	04120018 V2818	10.8	10.5	MX	
14	09120018 1721 89	20.1	28.4	942	
	00120018 (C2218)	40,1			
	AND AND A COURSE	20,00	10.1		
	0912026172438	20.0	203	10.9	
-	10-20-0 - 20-0			10.0	
2	And South Cold and	100		10.0	
-	and a second of the second sec	-			
	And block of the set	10.0	201	10.0	
-	Apr 10101 12 10 10	10.4	15.8	10.5	
	AND 10000 8 17 10 08	20.3	18.7	10.4	
20	00120015 (7.10.00)	26.5	267	87	
20	AGE 2007-X 12 13 19	10.2	15.7	14.2	
20	09120010 1734 DB	28.2	28.7	204	
10	00120218 17.06.09	28.2	28.7	38.0	
50	05h200h6 1236 68	26.1	267	36.6	
34	09120316123288	25.1	25.8	20.0	
30	0912031017.38.09	26.0	25.6	46.7	
10	09120218-0139-09	25,9	26,6	Ma	

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